- 1 1. A method comprising:
- establishing a plurality of sessions at a given
- 3 packet data protocol address; and
- 4 separately assessing charges for each of those
- 5 sessions.
- 1 2. The method of claim 1 including estimating the
- 2 charges for all legs of mobile terminated calls.
- 1 3. The method of claim 1 including providing a real
- 2 time estimate of charges for each of those sessions.
- 1 4. The method of claim 1 including using information
- 2 from Advice of Charge supplementary services.
- 1 5. The method of claim 1 including using quality of
- 2 service parameters to supplement the estimate of costs for
- 3 each session.
- 1 6. The method of claim 1 including utilizing
- 2 mobility management state information to estimate real time
- 3 charges per session.
- 1 7. An article comprising a medium storing
- 2 instructions that enable a processor-based system to:

- establish a plurality of communication sessions

 at a given packet data protocol address; and

 separately assess charges for each of those
- 6 sessions.
- 1 8. The article of claim 7 further storing
- 2 instructions that enable the processor-based system to
- 3 estimate the charges for all legs of mobile terminated
- 4 calls.
- 1 9. The article of claim 7 further storing
- instructions that enable the processor-based system to
- 3 provide a real time estimate of charges for each of those
- 4 sessions.
- 1 10. The article of claim 7 further storing
- 2 instructions that enable the processor-based system to
- 3 use information from Advice of Charge supplementary
- 4 services.
- 1 11. The article of claim 7 further storing
- 2 instructions that enable the processor-based system to
- 3 use quality of service parameters to supplement the
- 4 estimate of cost for each session.

- 1 12. The article of claim 7 further storing
- 2 instructions that enable the processor-based system to
- 3 utilize mobility management state information to estimate
- 4 real time charges per session.
- 1 13. A wireless telephone comprising:
- a processor; and
- a storage storing instructions that enable the
- 4 processor to establish a plurality of sessions at a given
- 5 packet data protocol address and separately assess
- 6 charges for each of said sessions.
- 1 14. The telephone of claim 13 wherein said software
- 2 stores instructions enable the processor to estimate the
- 3 charges for all legs of mobile terminated calls.
- 1 15. The telephone of claim 13 wherein said software
- 2 storage stores instructions that enable the processor to
- 3 provide a real time estimate of the charges for each
- 4 session.
- 1 16. The telephone of claim 13 wherein said storage
- 2 stores instructions that enable the processor to use
- 3 information from the Advice of Charge supplementary
- 4 services.
- 1 17. The telephone of claim 13 wherein said storage
- 2 stores instructions that enable the processor to use
- 3 quality of service parameters to supplement the estimate
- 4 of cost for each session.

- 1 18. The telephone of claim 13 wherein said storage
- 2 stores instructions that enable the processor to utilize
- 3 mobility management state information to estimate real
- 4 time charges per session.
- 1 19. The telephone of claim 13 wherein said
- 2 telephone receives voice, data, and streaming video.
- 1 20. The telephone of claim 13 wherein said
- 2 telephone is a third generation wireless telephone.
- 1 21. A method comprising:
- 2 accessing mobility management information for
- 3 call origination and call termination; and
- 4 using the mobility management information to
- 5 assess a charge for a telephonic communication.
- 1 22. The method of claim 21 including using the
- 2 mobility management information to determine if a
- 3 telephone call is a roaming or non-roaming call.
- 1 23. The method of claim 21 including determining a
- 2 charge for a non-roaming leg when a call is mobile
- 3 terminated.
- 1 24. An article comprising a medium storing
- 2 instructions that enable a processor-based system to:
- access mobility management information for call
- 4 origination and call termination; and
- 5 use the mobility management information to
- 6 assess a charge for a telephonic communication.

- 1 25. The article of claim 24 further storing
- 2 instructions that enable the processor-based system to
- 3 use the mobility management information to determine if a
- 4 telephone call is a roaming or non-roaming call.
- 1 26. The article of claim 24 further storing
- 2 instructions that enable the processor-based system to
- 3 determine a charge for a non-roaming leg when the call is
- 4 mobile terminated.
- 1 27. A wireless telephone comprising:
- a processor; and
- a storage storing instructions that enable the
- 4 processor to access mobility management information for
- 5 both call origination and call termination and use the
- 6 mobility management information to assess a charge for a
- 7 telephonic communication.
- 1 28. The system of claim 27 wherein said storage
- 2 stores instructions that enable the processor to use the
- 3 mobility management information to determine if a
- 4 telephone call is a roaming or non-roaming call.
- 1 29. The system of claim 27 wherein said storage
- 2 stores instructions that enable the processor to
- 3 determine a charge for a non-roaming leg when a call is
- 4 mobile terminated.
- 1 30. The system of claim 27 wherein said telephone
- 2 is a third generation wireless telephone.